

**Listing of Claims:**

Claims 1-13 (Canceled).

14. (New) A system comprising:

a plurality of image-processing apparatuses which are coupled to a network, and each of which includes a rasterizer to conduct a rasterizing operation for rasterizing image data that represents an image and for outputting the rasterized image data;  
5 and

an image-printing apparatus coupled to the network, which is coupled to the plurality of image-processing apparatuses through the network, and which includes an image-forming section which  
10 forms a reproduced image on a sheet;

wherein the plurality of image-processing apparatuses are divided into a plurality of groups, each of which includes at least one of the image-processing apparatuses;

wherein a first image-processing apparatus belonging to a first one of the groups is capable of performing the rasterizing operation in response to a request by a second image-processing apparatus belonging to a second one of the groups; and  
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wherein the second image-processing apparatus belonging to the second group comprises a storage section to store access  
20 restriction information for specifying the first group as a group

to which an accessing right is given and as including an image-processing apparatus to which the rasterizing operation can be requested.

15. (New) The system of claim 14, wherein the image-printing apparatus belongs to one of the plurality of groups, and the image-printing apparatus comprises a storage section to store the access restriction information of the at least one image-processing apparatus belonging to the same group as the image-printing apparatus.

16. (New) A system comprising:

a plurality of image-processing apparatuses which are coupled to a network, and each of which includes a rasterizer to conduct a rasterizing operation for rasterizing image data that represents an image and for outputting the rasterized image data;

an image-printing apparatus coupled to the network, which is coupled to the plurality of image-processing apparatuses through the network, and which includes an image-forming section which forms a reproduced image on a sheet; and

a server that is coupled to the network,

wherein the plurality of image-processing apparatuses are divided into a plurality of groups, each of which includes at least one of the image-processing apparatuses;

wherein a first image-processing apparatus belonging to a  
15 first one of the groups is capable of performing the rasterizing  
operation in response to a request by a second image-processing  
apparatus belonging to a second one of the groups; and

wherein the server comprises a storage section to store  
access restriction information for specifying the first group as  
20 including an image-processing apparatus that is capable of  
performing the rasterizing operation in response to a request,  
and the server gives an accessing right to access the first group  
to the second image-processing apparatus belonging to the second  
group.

17. (New) The system of claim 16, wherein the  
image-printing apparatus belongs to one of the plurality of  
groups.